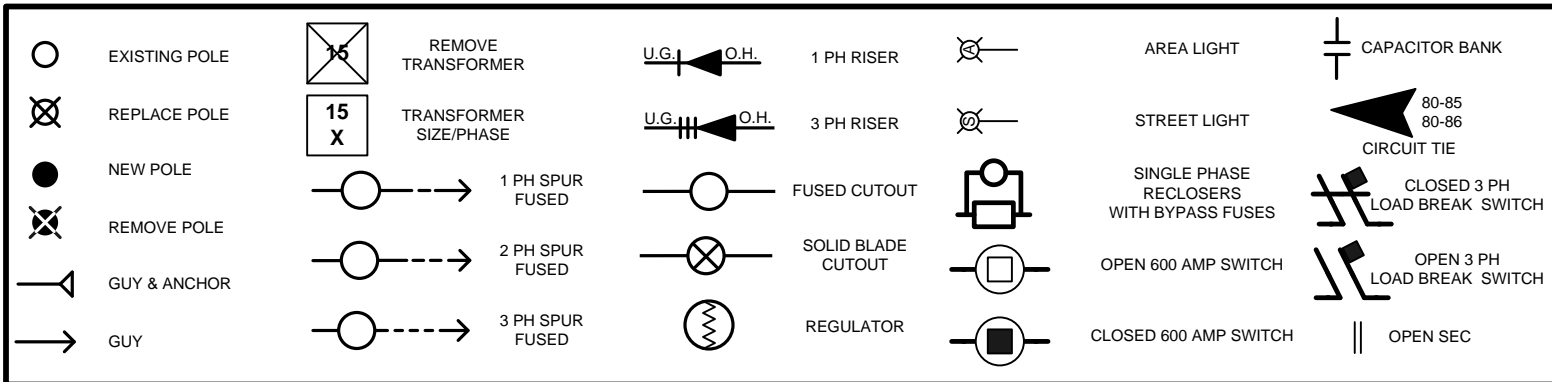
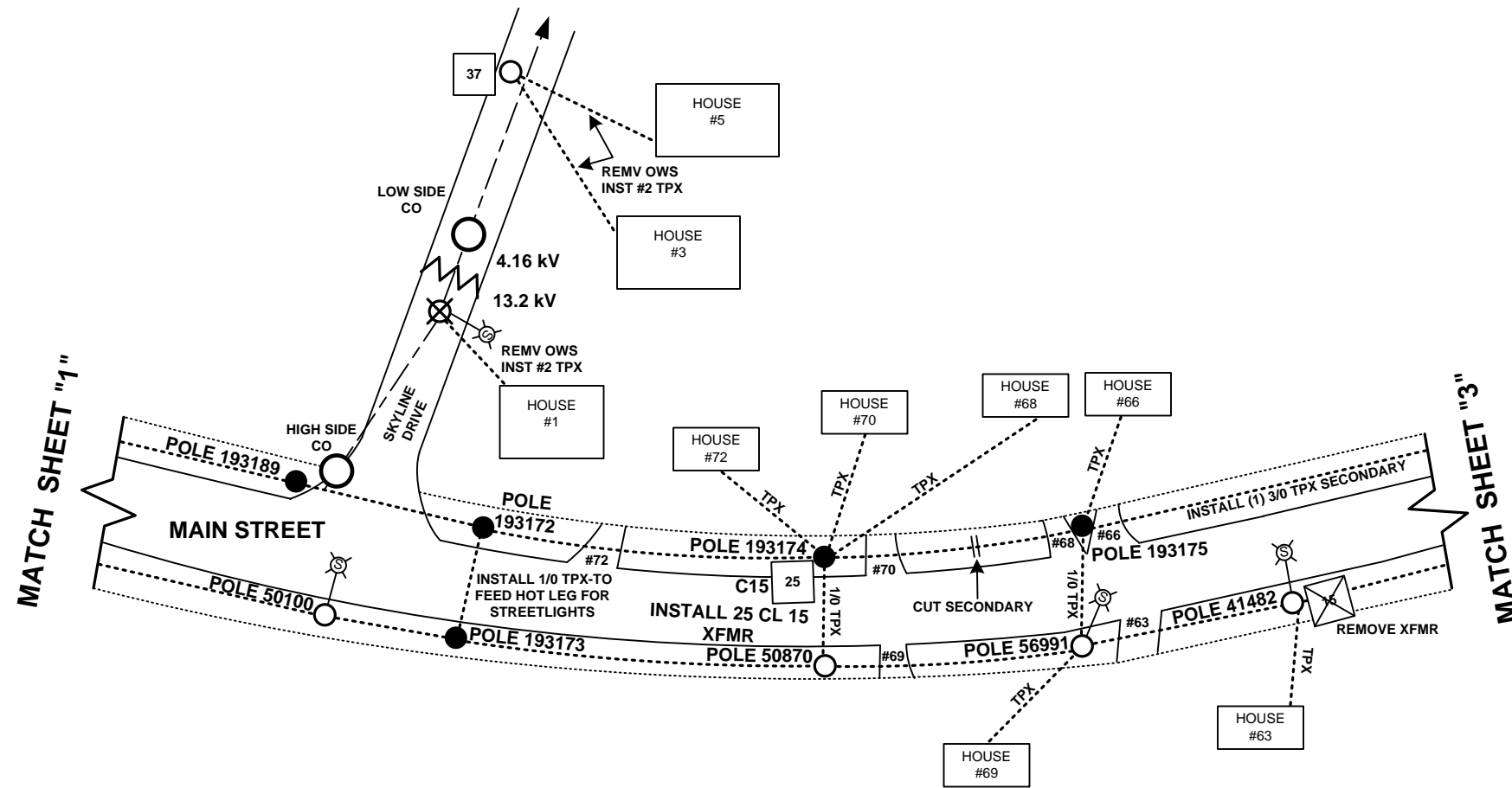
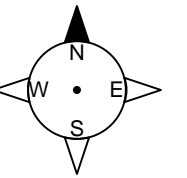


	EXISTING POLE		REMOVE TRANSFORMER		1 PH RISER		AREA LIGHT		CAPACITOR BANK
	REPLACE POLE		TRANSFORMER SIZE/PHASE		3 PH RISER		STREET LIGHT		80-85 80-86 CIRCUIT TIE
	NEW POLE		1 PH SPUR FUSED		FUSED CUTOUT		SINGLE PHASE RECLOSERS WITH BYPASS FUSES		CLOSED 3 PH LOAD BREAK SWITCH
	REMOVE POLE		2 PH SPUR FUSED		SOLID BLADE CUTOUT		OPEN 600 AMP SWITCH		OPEN 3 PH LOAD BREAK SWITCH
	GUY & ANCHOR		3 PH SPUR FUSED		REGULATOR		CLOSED 600 AMP SWITCH		OPEN SEC
	GUY								



ESTABLISH AND INTEGRATE NEW
CIRCUIT ALONG MAIN STREET
SECONDARY LAYOUT
SAMPLE WORK REQUEST DRAWING

SCALE	N/A	DATE	9/24/10
WTSI PROJ. NO.	AH0A01	LOG NO.	
WTSI WO.NO.	AH0A0101	DIVISION	
DRAWN	R HOGAN	REV	
CIRCUIT	6044		
VOLTAGE	13.2KV		
APPROVED		SHEET	1 OF 6



ESTABLISH AND INTEGRATE NEW
CIRCUIT ALONG MAIN STREET
SECONDARY LAYOUT
SAMPLE WORK REQUEST DRAWING

SCALE	N/A	DATE	9/24/10
WTSI PROJ. NO.	AH0A01	LOG NO.	
WTSI WO.NO.	AH0A0101	DIVISION	
DRAWN	R HOGAN	REV	
CIRCUIT	6044		
VOLTAGE	13.2kV		
APPROVED		SHEET	2 OF 6